

RAW SEQUENCE LISTING

**The Biotechnology Systems Branch of the Scientific and Technical
Information Center (STIC) no errors detected.**

Application Serial Number: 10/593,680
Source: IFWP
Date Processed by STIC: 10/30/06

ENTERED



IFWP

RAW SEQUENCE LISTING

DATE: 10/30/2006

PATENT APPLICATION: US/10/593,680

TIME: 12:20:12

Input Set : A:\TIP61314.APP

Output Set: N:\CRF4\10272006\J593680.raw

```

3 <110> APPLICANT: TAKII, YUKI
4     NAGINO, KUNIHISA
5     NAKAMURA, FUMIO
6     NOBUMASA, HITOSHI
8 <120> TITLE OF INVENTION: METHOD OF AGITATING SOLUTION
10 <130> FILE REFERENCE: TIP-06-1314
12 <140> CURRENT APPLICATION NUMBER: 10/593,680
13 <141> CURRENT FILING DATE: 2006-09-20
15 <150> PRIOR APPLICATION NUMBER: PCT/JP05/004746
16 <151> PRIOR FILING DATE: 2005-03-17
18 <150> PRIOR APPLICATION NUMBER: JP 2004-084318
19 <151> PRIOR FILING DATE: 2004-03-23
21 <160> NUMBER OF SEQ ID NOS: 7
23 <170> SOFTWARE: PatentIn Ver. 3.3
25 <210> SEQ ID NO: 1
26 <211> LENGTH: 60
27 <212> TYPE: DNA
28 <213> ORGANISM: Artificial Sequence
30 <220> FEATURE:
31 <223> OTHER INFORMATION: Description of Artificial Sequence: Synthetic
32     plasmid pKF3 sequence
34 <400> SEQUENCE: 1
35 acattttgag gcatttcagt cagttgctca atgtacctat aaccagaccg ttcattctgga 60
38 <210> SEQ ID NO: 2
39 <211> LENGTH: 20
40 <212> TYPE: DNA
41 <213> ORGANISM: Artificial Sequence
43 <220> FEATURE:
44 <223> OTHER INFORMATION: Description of Artificial Sequence: Synthetic
45     plasmid pKF3 sequence
47 <400> SEQUENCE: 2
48 gggcgaagaa gttgtccata                                     20
51 <210> SEQ ID NO: 3
52 <211> LENGTH: 20
53 <212> TYPE: DNA
54 <213> ORGANISM: Artificial Sequence
56 <220> FEATURE:
57 <223> OTHER INFORMATION: Description of Artificial Sequence: Synthetic
58     plasmid pKF3 sequence
60 <400> SEQUENCE: 3
61 gcagagcgag gtatgtaggc                                     20
64 <210> SEQ ID NO: 4
65 <211> LENGTH: 968

```

RAW SEQUENCE LISTING

PATENT APPLICATION: US/10/593,680

DATE: 10/30/2006

TIME: 12:20:12

Input Set : A:\TIP61314.APP

Output Set: N:\CRF4\10272006\J593680.raw

```

66 <212> TYPE: DNA
67 <213> ORGANISM: Artificial Sequence
69 <220> FEATURE:
70 <223> OTHER INFORMATION: Description of Artificial Sequence: Synthetic
71     plasmid pKF3 sequence
73 <400> SEQUENCE: 4
74 gggcgaagaa gttgtccata ttagccacgt ttaaatacaaa actggtgaaa ctcacccagg 60
75 gattggctga gacgaaaaac atattctcaa taaacccttt agggaaatag gccagggttt 120
76 caccgtaaca cgccacatct tgcgaatata tgtgtagaaa ctgccggaaa tcgtcgtggt 180
77 attcactcca gagcgatgaa aacgtttcag tttgctcatg gaaaacgggtg taacaagggt 240
78 gaacactatc ccatatcacc agctcaccgt ctttcattgc catacgaaat tccgtatgag 300
79 cattcatcag gcgggcaaga atgtgaataa aggcgggata aaacttgtgc ttatttttct 360
80 ttacgggtctt taaaaaggcc gtaatatcca gatgaacggg ctggttatag gtacattgag 420
81 caactgactg aaatgcctca aaatgttctt tacgatgcca ttgggatata tcaacgggtg 480
82 tatatccagt gatttttttc tccattttag cttccttagc tcctgaaaat ctcgataact 540
83 caaaaaatac gcccggtagt gatcttattt cattatggtg aaagttggaa cctcttacgt 600
84 gccgatcaac gtctcatttt cgccaaaagt tggcccaggg cttcccggta tcaacaggga 660
85 caccaggatt tattttattt gcgaagtgat cttccgttcg acggagttcc actgagcgct 720
86 agaccccgtg gaaaagatca aaggatcttc ttgagatcct ttttttctgc gcgtaatctg 780
87 ctgcttgcaa acaaaaaaac caccgctacc agcgggtggtt tgtttgccgg atcaagagct 840
88 accaactctt tttccgaagg taactggctt cagcagagcg cagataccaa atactgtcct 900
89 tctagtgtag ccgtagttag gccaccactt caagaactct gtagcaccgc ctacatacct 960
90 cgctctgc                                     968
93 <210> SEQ ID NO: 5
94 <211> LENGTH: 2246
95 <212> TYPE: DNA
96 <213> ORGANISM: Artificial Sequence
98 <220> FEATURE:
99 <223> OTHER INFORMATION: Description of Artificial Sequence: Synthetic
100     plasmid pKF3 sequence
102 <400> SEQUENCE: 5
103 atggcaacag tcaatcagct gggtcgaaaag ccgcgagctc gtaaagtggc caaatctaac 60
104 gttccggctc tcgaggcatg cccgtagaag cgtggcatat gcacacgctg atacactact 120
105 actccgaaga aaccgaattc agcgtgctgc aagctttgcc gcgtacgctt gaccaacggg 180
106 ttcgagggtc cctcatatat aggtggtgaa ggacacaacc tgcaggaaca ctctgttatc 240
107 ctgatcagag gcggccgctg taaagatctg cccgggatcc ggtaccacac cgtccgcggc 300
108 gctctagact gctccggagt aaaggaccgt cgacaggatc gatcgaaata cgggtgtaaaa 360
109 cgtccgaagg cctaatagaa gctagcttgg cactgggcca agctgaattt ctgccattca 420
110 tccgcttatt atcacttatt caggcgtagc accaggcgtt taagggcacc aataactgcc 480
111 ttaaaaaaat tacgccccgc cctgccactc atcgcagtag tgttgtaatt cattaagcat 540
112 tctgccgaca tggaagccat cacagacggc atgatgaacc tgaatcgcca gcggcatcag 600
113 caccttgctg ccttgcgatg aatatttgcc catagtgaag acgggggcca agaagttgtc 660
114 catattagcc acgttttaaa caaaactggg gaaactcacc cagggtattg ctgagacgaa 720
115 aaacatattc tcaataaacc ctttagggaa ataggccagg ttttcaccgt aacacgccac 780
116 atcttgcgaa tatatgtgta gaaactgccg gaaatcgctg tggattcac tccagagcga 840
117 tgaaaacggt tcagtttgct catggaaaac ggtgtaacaa gggatgaacac tatcccatat 900
118 caccagctca ccgtctttca ttgccatacg aaattccgta tgagcattca tcaggcgggc 960
119 aagaatgtga ataaaggccg gataaaactt gtgcttattt ttctttacgg tctttaaaaa 1020
120 ggccgtaata tccagatgaa cgggtctggtt ataggtacat tgagcaactg actgaaatgc 1080

```

RAW SEQUENCE LISTING

PATENT APPLICATION: US/10/593,680

DATE: 10/30/2006

TIME: 12:20:12

Input Set : A:\TIP61314.APP

Output Set: N:\CRF4\10272006\J593680.raw

```

121 ctcaaaatgt tctttacgat gccattggga tatatcaacg gtggtatatc cagtgatttt 1140
122 tttctccatt ttagcttcct tagctcctga aaatctcgat aactcaaaaa atacgcccgg 1200
123 tagtgatctt atttcattat ggtgaaagtt ggaacctctt acgtgccgat caacgtctca 1260
124 ttttcgccaa aagttggccc agggcttccc ggtatcaaca gggacaccag gatttattta 1320
125 ttctgcgaag tgatcttccg ttcgacggag ttccactgag cgtcagaccc cgtagaaaag 1380
126 atcaaaggat cttcttgaga tccttttttt ctgcgcgtaa tctgctgctt gcaaacaaaa 1440
127 aaaccaccgc taccagcggg ggtttgtttg ccggatcaag agctaccaac tctttttccg 1500
128 aaggttaactg gcttcagcag agcgcagata ccaaatactg tccttctagt gtagccgtag 1560
129 ttaggccacc acttcaagaa ctctgtagca ccgcctacat acctcgctct gctaatacctg 1620
130 ttaccagtgg ctgctgccag tggcgataag tcgtgtctta ccgggttgga ctcaagacga 1680
131 tagttaccgg ataaggcgca gcggtcgggc tgaacggggg gttcgtgcac acagcccagc 1740
132 ttggagcgaa cgacctacac cgaactgaga tacctacagc gtgagcattg agaaagcgcc 1800
133 acgcttcccg aaggagagaaa ggcggacagg tatccggtaa gcggcagggt cggaacagga 1860
134 gagcgcacga gggagcttcc agggggaac gcctggatc tttatagtcc tgcggggtt 1920
135 cgccacctct gacttgagcg tcgatttttg tgatgctcgt cagggggggc gagcctatgg 1980
136 aaaaacgcca gcaacgcggc ctttttacgg ttcctggcct tttgctggcc ttttgctcac 2040
137 atgttctttc ctgcgttatc ccctgattct gtggataacc gtattaccgc ctttgagtga 2100
138 gctgataccg ctgcgcgcag ccgaacgacc gagcgcagcg agtcagttag cgaggaagcg 2160
139 gaagaagcat tctgaaatga gctgttgaca attaatacgc gaactagtta actagtacgc 2220
140 aagttcacgt aaaaagggtg tgcacc                                     2246

```

143 <210> SEQ ID NO: 6

144 <211> LENGTH: 30

145 <212> TYPE: DNA

146 <213> ORGANISM: Artificial Sequence

148 <220> FEATURE:

149 <223> OTHER INFORMATION: Description of Artificial Sequence: Synthetic
 150 plasmid pKF3 sequence

152 <400> SEQUENCE: 6

153 tttttttttt acattttgag gcatttcagt 30

156 <210> SEQ ID NO: 7

157 <211> LENGTH: 30

158 <212> TYPE: DNA

159 <213> ORGANISM: Artificial Sequence

161 <220> FEATURE:

162 <223> OTHER INFORMATION: Description of Artificial Sequence: Synthetic
 163 plasmid pKF3 sequence

165 <400> SEQUENCE: 7

166 tttttttttt acattttgag acatttcagt 30

VERIFICATION SUMMARY

PATENT APPLICATION: US/10/593,680

DATE: 10/30/2006

TIME: 12:20:14

Input Set : A:\TIP61314.APP

Output Set: N:\CRF4\10272006\J593680.raw